

Subject	Week 1 13.04.26	Week 2 20.04.26	Week 3 27.04.26	Week 4 4.5.26	Week 5 11.5.26	Week 6 18.5.26		Week 1 01.06.26	Week 2 08.06.26	Week 3 15.06.26	Week 4 22.06.26	Week 5 29.06.26	Week 6 06.07.26	Week 7 13.06.26
Novel	The Ancient Egyptian Sleepover							Charlie changes into a chicken						
Writing	Newspapers on the discovery of Tutankhamun							Cinderella of the Nile				Legends		
Guided Reading	The Ancient Egyptian Sleepover							Mountains of the world			Everest			
Spelling	Prefixes sub- and super-	Prefix in-	hap-	Possessive plurals	y as /i/	ou letter string		cert	cycle	eigh, ei, ey and aigh	augh letter string	Homophones	Extreme	Assess
Maths	Fractions Can I find fractions on scales? Can I place fractions on a number line? Can I count in fractions on a number line?	Fractions Can I find equivalent fractions on a number line? Can I find equivalent fraction using a bar model?	Fractions Can I add and subtract fractions? Can I partition the whole? Can I find a fraction of a set of objects?	Mass and capacity Can I compare mass? Can I measure & compare capacity? Can I add & subtract capacity?	Mass & capacity Can I add and subtract mass? Can I measure capacity in volume in L and Millilitres?	Money Can I use £ and P? Can I convert £ and P? Can I add £ and P? Can I subtract £ and P? Can I find change?		Time Can I tell the time to the nearest 5 and 1 minutes?	Time Can I tell the time on a digit clock? Can I tell the time on an analogue clock?	Time Can I use the terms days and hours? Can I explore the months of the year? Can I find the start and end times?	Time Can I compare durations? Can I use minutes and seconds?	Shape Can I identify turns and angles? Can I identify right angles? Can I compare angle?.	Shape Can I identify horizontal and vertical? Making 3D shapes.	Statistics Can I draw and interpret pictogram? Can I draw and interpret bar charts? Collecting and representin g data.
History Geography	Ancient Egypt							Mountains						
	Can I locate ancient Egypt in time and place?	How was Egyptian society structured?	How did the Ancient Egyptians make the best use of the River Nile?		How did agricultural advances support the civilisation?			Can I explain what a contour line is?	Can I locate the World's mountains?	Can I create a map identifying patterns such as height of land?	How are mountains formed?	Can I explore mountain climates?	Can I compare Mount Everest and Mount Snowdon?	
French	Food Glorious Food							Food Glorious Food						
	Can I follow a familiar story in French?		Can I use quantities when making requests?		Can I state preferences about food?			Can I describe food by colour?		Can I describe objects by size?		Can I talk about food?		
PE	Tennis							Yoga						
	Racket and ball control	Rallying using forehand	Returning the ball using forehand	Returning the ball using backhand	Scoring and rules	Game		To explore poses that challenge my balance.	To create a flow using poses that challenge my balance.	To explore poses that challenge my flexibility.	To create a flow using poses that challenge my flexibility.	To explore poses that challenge my strength.	To create a flow using poses that challenge my strength.	
	Athletics							Rounders						
	To develop the sprinting technique and improve on your personal best.	To develop changeover technique in relay events.	To develop jumping technique in a range of approaches and take off positions.	To develop throwing for distance and accuracy.	To develop throwing for distance in a pull throw.	To develop officiating and performin g skills.		To learn how to score points in a striking and fielding game.	To develop batting to score points.	To develop fielding skills to limit the batter's score.	To understand the role of a bowler in the fielding team.	To develop an understandin g of tactics and begin to use them in game situations.	To apply skills and knowledge to play games using rounders rules.	

	Plants							Plants					
Science/ Plants	Concept Map and Experience	Plant - roots	Plant – stem/trunk	Water Transport TAP’s	Plant – sunlight and water to produce food	Photosynthesis - process		Identify and describe the functions of different parts of the flowering plant: roots, stem/trunk, leaves and flowers.	Explore the requirements of plants for life and growth and how they vary from plant to plant.	Investigate the way in which water is transported within plants.	Explore the part that flowers play in the life cycle of flowering plants including pollination, seed formation and seed dispersal.		
DT	Textiles- Egyptian Collars							Structures					
RE	How and why do Christians use ceremonies to show commitment?												
	Celebrating commitment	Babies – baptism/ dedication	Young people – baptism/confirmation	Weddings/ Marriage	Weddings/ Marriage	How & why do Christians use ceremonies to show commitment?							
Art	Sculpture Andy Goldsworthy Use equipment and media with confidence. Learn to secure work to continue at a later date. Join two parts successfully. Construct a simple base for extending and modelling other shapes. Use Art book to plan, collect and develop ideas. To record media explorations and experimentations as well as try out ideas. Produce more intricate surface patterns/ textures and use them when appropriate. Produce larger ware using pinch/ slab/ coil techniques. Continue to explore carving as a form of 3D art. Use language appropriate to skill and technique							Printing _ Jasper Johns Print simple pictures using different printing techniques. Continue to explore both mono-printing and relief printing. Use Art book to record media explorations and experimentations as well as try out ideas, planning colours and collecting source material for future works. Demonstrate experience in 3 colour printing. Explore the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. Demonstrate experience in combining prints taken from different objects to produce an end piece.					
	Keeping myself safe							Rights and Responsibilities					
PSHE	Safe or unsafe		Super searcher (websites)		Alcohol and cigarettes			Skills we need to develop as we grow up		Helping and being helped		Looking after the environment	Managing money
Circle Time		Danger or Risk		The Risk Robot		Help or harm- medicine safety							
Music	Bringing us together Learning is all focused on the pop sound Bringing us all together. The children will learn to sing, perform, improvise and compose music linked to the song							Bringing us together Learning is all focused on the pop sound Bringing us all together. The children will learn to sing, perform, improvise and compose music linked to the song.					
Computing	Online Safety 4 Sharing Information			Online safety 5 Rules of Social Media				Scratch 1 2 3 5					